

Exhibit A: Issued patents of inventor Njoroge involving HCV treatment

Results of Search in US Patent Collection db for:

IN/njoroge AND hepatitis: 16 patents.

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IN/njoroge AND hepatitis

PAT. NO.	Title
1 7,342,041	T 3,4-(cyclopentyl)-fused proline compounds as inhibitors of hepatitis C virus NS3 serine protease
2 7,253,160	T Depeptidized inhibitors of hepatitis C virus NS3 protease
3 7,244,721	T Peptides as NS3-serine protease inhibitors of hepatitis C virus
4 7,205,330	T Inhibitors of hepatitis C virus NS3 protease
5 7,192,957	T Compounds as inhibitors of hepatitis C virus NS3 serine protease
6 7,186,747	T Compounds as inhibitors of hepatitis C virus NS3 serine protease
7 7,173,057	T Ketoamides with cyclic P4'S as inhibitors of NS3 protease of hepatitis C virus
8 7,169,760	T Peptides as NS3-serine protease inhibitors of hepatitis C virus
9 7,012,066	T Peptides as NS3-serine protease inhibitors of hepatitis C virus
10 6,914,122	T Macrocyclic NS-3 serine protease inhibitors of hepatitis C virus comprising alkyl and aryl alanine P2 moieties
11 6,911,428	T Diaryl peptides as NS3-serine protease inhibitors of hepatitis C virus
12 6,894,072	T Compounds as NS3-serine protease inhibitors of hepatitis C virus
13 6,846,802	T Macrocyclic NS3-serine protease inhibitors of hepatitis C virus comprising N-cyclic P2 moieties
14 6,838,475	T Imidazolidinones as NS3-serine protease inhibitors of hepatitis C virus
15 6,800,434	T Peptides as NS3-serine protease inhibitors of hepatitis C virus
16 6,251,583	T Peptide substrates for HCV NS3 protease assays